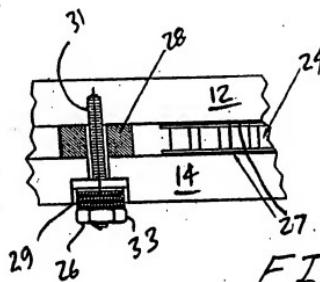
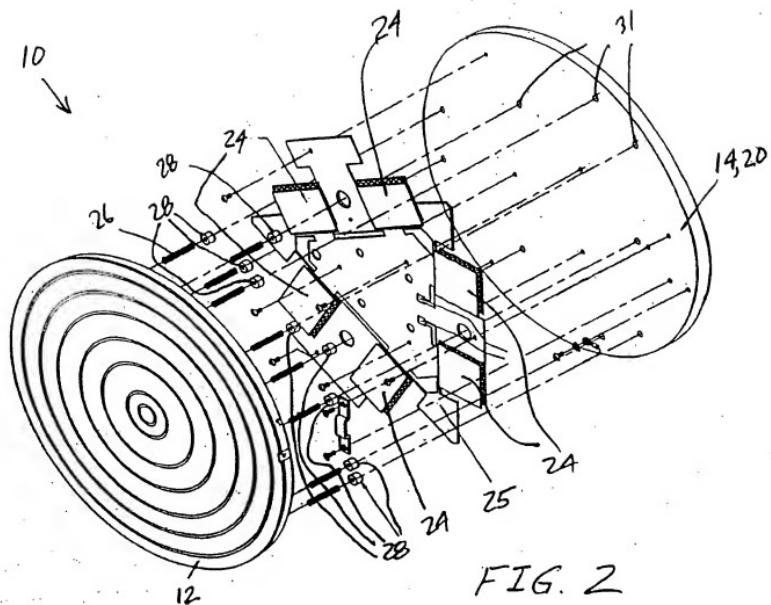
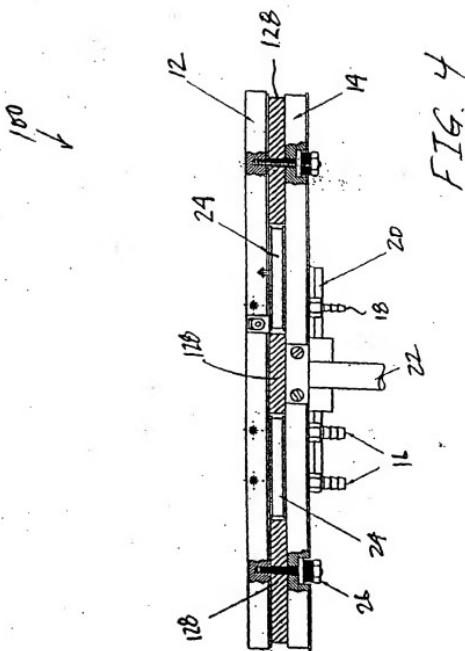
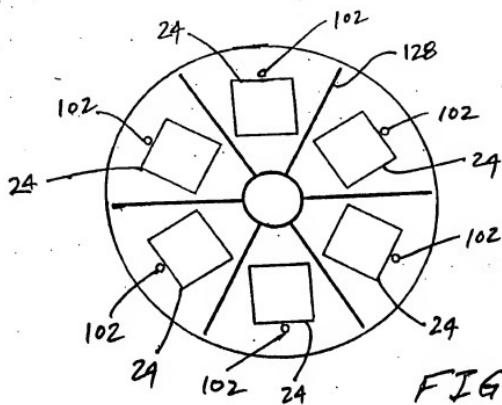
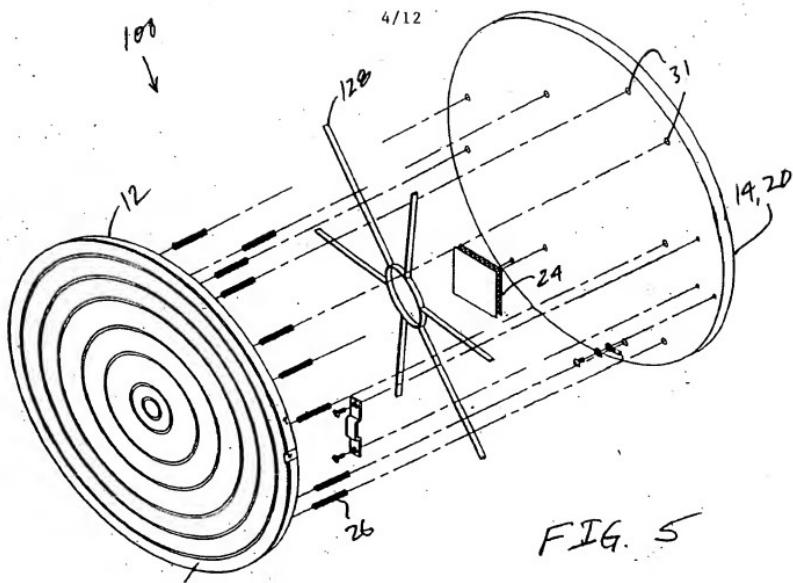


FIG. 1







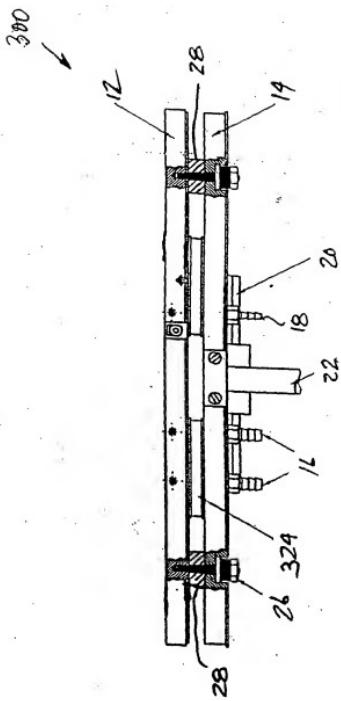


FIG. 7

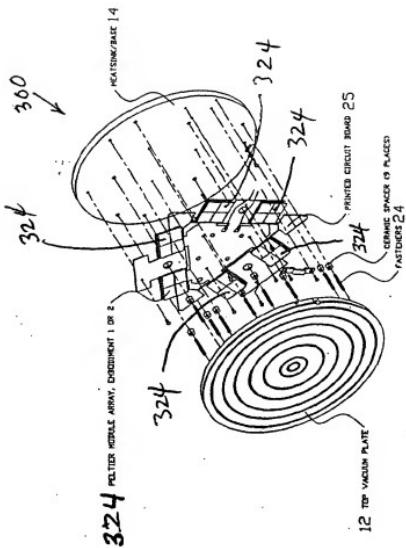
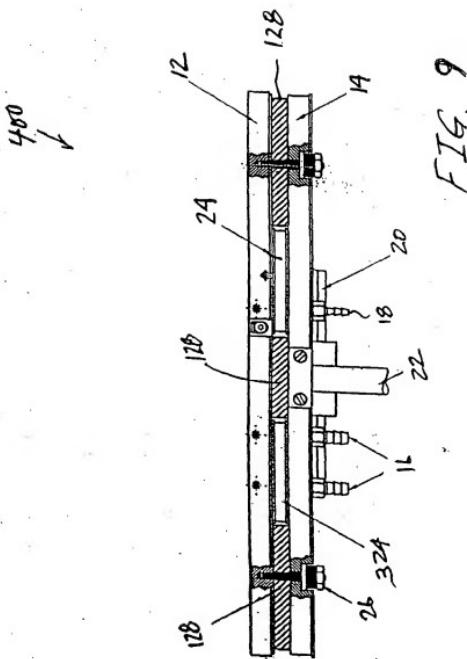
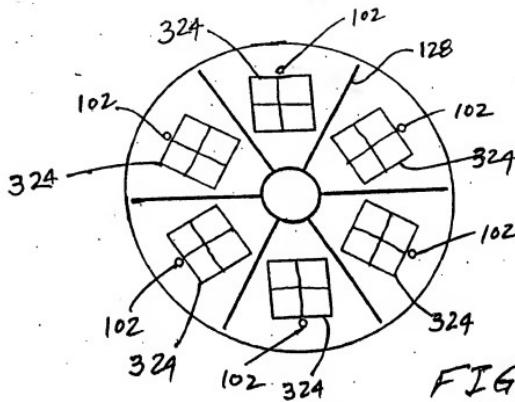
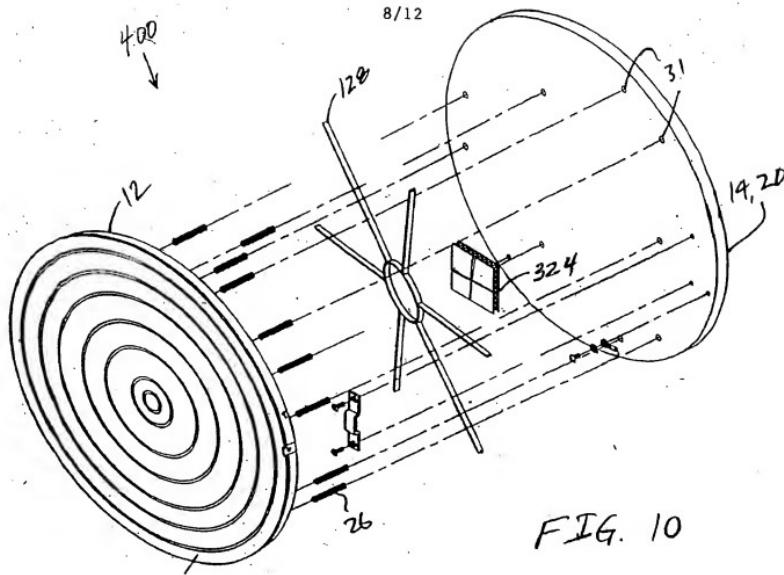
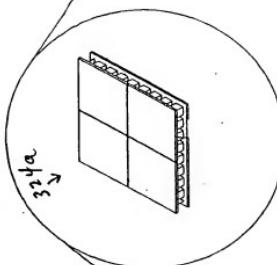


FIG. 8





EMBODIMENT 1
 SINGLE, SOLID, THERMALLY STABLE, ELASTOMERIC MODULE WITH SURFACE MOUNTED METAL TABS FOR RELATIVE MOTION OF THE METAL TABS DURING TEMPERATURE TRANSITIONS



EMBODIMENT 2
 DOUBLE, SOLID, THERMALLY STABLE, ELASTOMERIC MODULE WITH SURFACE MOUNTED METAL TABS FOR RELATIVE MOTION OF THE METAL TABS DURING TEMPERATURE TRANSITIONS

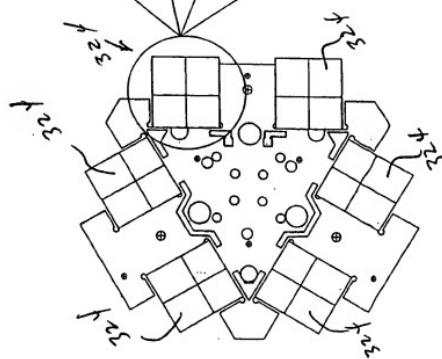
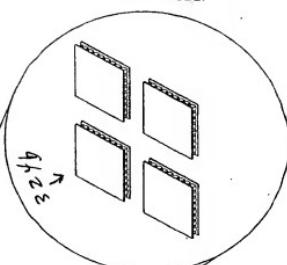
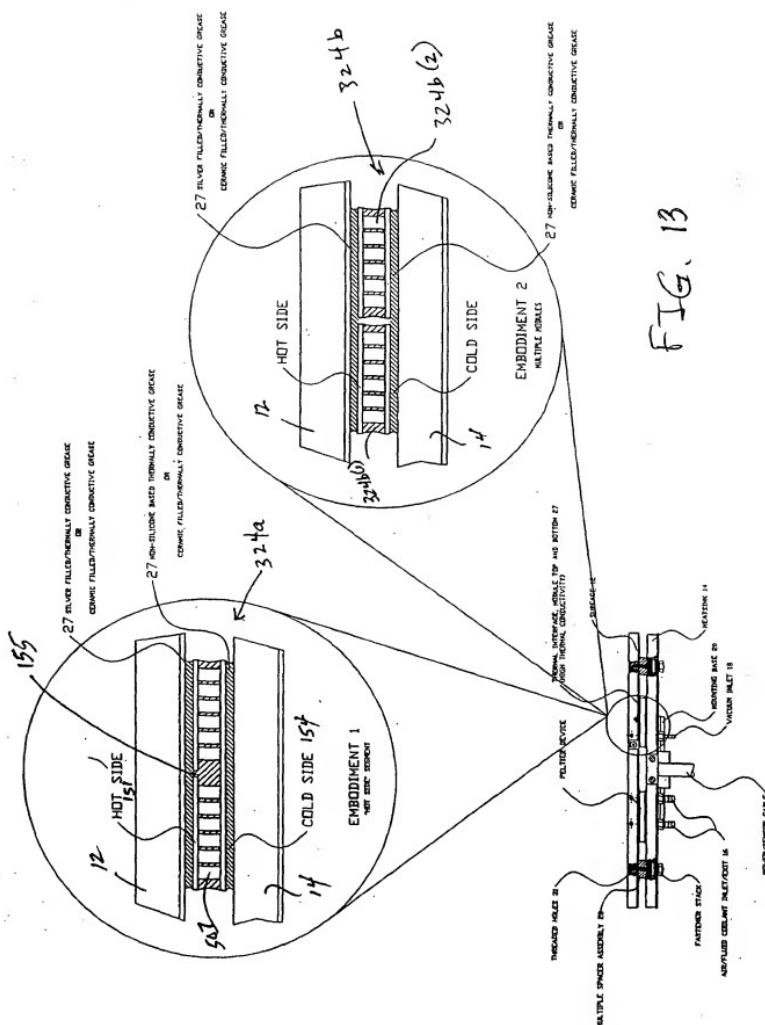
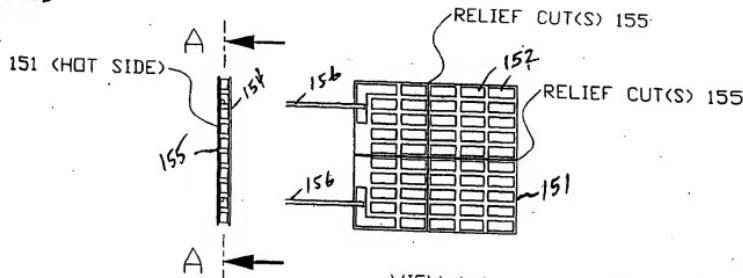
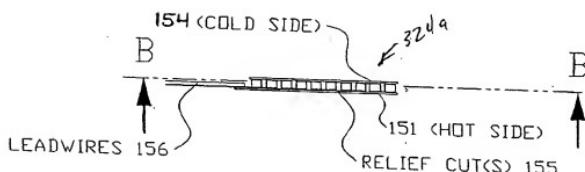
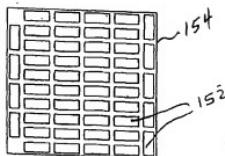
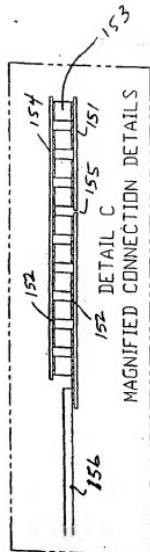


FIG. 12





VIEW A-A
HOT SIDE CERAMIC
SHOWING INTERNAL CONDUCTIVE
PAD CONNECTION LAYOUT

FIG. 14C

